

Message

From: Zirilli, Alysa [Zirilli.Alysa@epa.gov]
Sent: 7/16/2021 4:56:23 PM
To: Gillespie-Marthaler, Leslie [GillespieMarthaler.Leslie@epa.gov]; Crumlish, Karen [Crumlish.Karen@epa.gov]
Subject: RE: MCKINLEY - CLARKSBURG - DETAILS

Will do.

From: Gillespie-Marthaler, Leslie <GillespieMarthaler.Leslie@epa.gov>
Sent: Friday, July 16, 2021 12:55 PM
To: Crumlish, Karen <Crumlish.Karen@epa.gov>; Zirilli, Alysa <Zirilli.Alysa@epa.gov>
Subject: RE: MCKINLEY - CLARKSBURG - DETAILS

Ex. 5 Deliberative Process (DP)

Leslie Gillespie-Marthaler, Ph.D.
Deputy Director
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From: Crumlish, Karen <Crumlish.Karen@epa.gov>
Sent: Friday, July 16, 2021 12:39 PM
To: Rogers, Rick <rogers.rick@epa.gov>
Cc: Ferrell, Mark <Ferrell.Mark@epa.gov>; Armstrong, Joan <Armstrong.Joan@epa.gov>; Nitsch, Chad <Nitsch.Chad@epa.gov>; Melvin, Karen <Melvin.Karen@epa.gov>; Henry, JeannaR <Henry.Jeannar@epa.gov>; Zedella, Leah <Zedella.Leah@epa.gov>; Calcinore, Sara <calcinore.sara@epa.gov>; Gillespie-Marthaler, Leslie <GillespieMarthaler.Leslie@epa.gov>; Zirilli, Alysa <Zirilli.Alysa@epa.gov>
Subject: Re: MCKINLEY - CLARKSBURG - DETAILS

Ex. 5 Deliberative Process (DP)

Sent from my iPhone

On Jul 16, 2021, at 12:34 PM, Rogers, Rick <rogers.rick@epa.gov> wrote:

Two things I want to point out after being on the call with Rep. McKinley just so everyone understands the facts about these two issues:

Ex. 5 Deliberative Process (DP)

they will develop a corrected materials inventory (finding lead service lines) to be used for Lead and Copper Rule compliance monitoring, which they are required to conduct by the end of August, and will be used to identify homes at greater risk to lead exposure from LSLs; submit an updated LCR sampling plan using the new materials inventory; identify how they will conduct special purpose sampling (customer request samples or special samples to determine how much lead the LSLs are contributing, etc.); description of how they will determine optimal corrosion control treatment; ID method for additional LSL replacements;

- Also for DHHR to address: CWB stated during yesterday's call and Rep. McKinley reiterated on today's call that WVDHHR knew there was a problem with the water since last September. I'm not sure what the drinking water program knew last September, but only one of the three homes had the lead assessment done last September after a child's blood lead level was found to be elevated. The result of the water sample taken during that September 2020 home assessment for lead was 10.8 ppb which is under EPA's action level. WVDHHR's Childhood Lead Poisoning Prevent Program conducted the other two home assessments in April and in June of 2021. The water test results from those two homes were above the lead action level and WVDHHR's drinking water program got involved then.

Rick Rogers, Chief
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From: Ferrell, Mark <Ferrell.Mark@epa.gov>
Sent: Friday, July 16, 2021 10:45 AM
To: Rogers, Rick <rogers.rick@epa.gov>; Beers, Samantha <Beers.Samantha@epa.gov>; Armstrong, Joan <Armstrong.Joan@epa.gov>; Nitsch, Chad <Nitsch.Chad@epa.gov>
Subject: MCKINLEY - CLARKSBURG - DETAILS

11:30 - 12:00

Ex. 6 Personal Privacy (PP)

I had asked Jake Tyner for any specific questions they have so that we could be prepared to respond. I just got these:

1. What specifically will be required of Clarksburg from the administrative order? Will replacement recover just service/distribution lines, or will action in individual homes be required?
2. Will EPA be able to send in a response team promptly to assist with testing and other required action?

3. How will the lead service line replacement be funded? Is there an opportunity for reimbursement?

Mark Ferrell, *State and Congressional Liaison*

Office of Public Affairs | U.S. EPA Region 3

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<image001.png>
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<https://www.epa.gov/aboutepa/epa-region-3-mid-atlantic>